	MISSISSIPPI STATE DEPARTMENT OF HEALTH2013 JUN 28 BUREAU OF PUBLIC WATER SUPPLY CCR CERTIFICATION FORM	AM 10: 12										
	CALENDAR YEAR 2012 Thomasville Water 125517 Public Water Supply Name											
•	Public Water Supply Name	····										
	0610029											
	List PWS ID #s for all Community Water Systems included in this CCR											
The Cons	Federal Safe Drinking Water Act (SDWA) requires each Community public water system to develop sumer Confidence Report (CCR) to its customers each year. Depending on the population served by em, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, of common request. Make sure you follow the proper procedures when distributing the CCR. Since this electronic delivery, we request you mail or fax a hard copy of the CCR and Certification Form to cak all boxes that apply.	and distribute a the public water or provided to the is the first year MSDH. Please										
\mathbf{M}	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or of	other)										
	Advertisement in local paper (attach copy of advertisement)											
	 □ On water bills (attach copy of bill) □ Email message (MUST Email the message to the address below) □ Other 											
	Date(s) customers were informed: $05/22/20/3$ / / , / /	_										
	Date Mailed/Distributed:/											
	CCR was distributed by Email (MUST Email MSDH a copy) As a URL (Provide URL As an attachment As text within the body of the email message											
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)										
	Name of Newspaper:											
	Date Published:/											
	CCR was posted in public places. (Attach list of locations) Date Posted:/											
	CCR was posted on a publicly accessible internet site at the following address (DIRECT URL)	REQUIRED):										
I her	RTIFICATION Treby certify that the 2012 Consumer Confidence Report (CCR) has been distributed to the culcic water system in the form and manner identified above and that I used distribution method SDWA. I further certify that the information included in this CCR is true and correct and is a water quality monitoring data provided to the public water system officials by the Minartment of Health, Bureau of Public Water Supply. The Former Supply.	ods allowed by										

Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

ame/Title (President, Mayor, Owner, etc.)

May be faxed to: (601)576-7800

May be emailed to: <u>Melanie.Yanklowski@msdh.state.ms.us</u>



AFFIDAVITUE AM 10: 12

PROOF OF PUBLICATION

RANKIN COUNTY NEWS • P.O. BOX 107 • BRANDON, MS 39043

STATE OF MISSISSIPPI COUNTY OF RANKIN

THIS 22ND DAY OF MAY, 2013, personally came Marcus Bowers, publisher of the Rankin County News

Tiiomasville Water 2012 0810029 CCR, 05/14/2013

Source water assessment and its availability Our Ratings: Well #1 Moderate Well #2 Lower

Well 12 Lower

Why are there colaminate in my drisking witer?

Dicting water, including botted water, may reasonably be expected to contain at least small amounts of some constantants. The previous of containing water, including botted water, may reasonably be expected to contain at least small amounts of some constantants. The previous of containing water water water and the state of the sta

"Whate constant oil curve win aby comments of spanners you have pure.

"""" april 1, 2013 MESSAGE FROM MSICO CONCERNING RATIOLOCICAL SAMPLEIG"

In secondance with the Radionacticities Rode, all community public water supplies were required to sample quanterly for endirocalidate beginning that the reduced of endiric however, during an audit of the reporting of radiological compilates are upply compiled an endired by the reduced of radiological compilates entering the reduced and further context. All reduced the reporting of radiological compilates rangels and results and further context. Alleage that were required to inserv violation. This is no odify you are of the reduced to the reduced the reduced that the reduced the reduced the reduced the reduced that the reduced the reduced the reduced the reduced that the reduced the reduced the reduced the reduced that reduced the reduced that reduced the reduced the reduced that reduced the reduced that reduced the reduced the reduced that reduced the reduced the reduced the reduced that reduced the reduced that reduced the reduced that reduced the reduced the reduced that reduced the reduced the reduced that reduced the reduced the reduced the reduced that reduced the reduced the reduced the reduced that reduced the reduced the reduced that reduced the reduced the reduced the reduced the reduced that reduced the reduced that reduced the reduced the reduced the reduced that reduced the reduced that reduced the red

Water Quality Data Table

FOR THE STATE OF T											
	MCLG	MCU			29%	9.50					
Contamegants	AMD CO	77 ∞	Your		φ e	Sample	1				
Distalectants & Disinfects				Date							
There is convincing evide	ce this addition	ion of a dis	anito late is	DOCUMENT OF THE PARTY OF	re for t	ottol of mi	700				
Chlorine (as Ci2) (ppm)	4	4	0.8	0.4	0.8	2012	N	ro I	Water additive used to control		
Haloscetic Acids (HAA5)	NA.	- 60	15	NA	 	-	+		nicrobes		
(oob) [THMs (Total			13	NA	L	2008	N	6	By-product of drinking water Morination		
Dibalomodanesl (pub)	NA	80	54.63	NA		2008	N		By-product of drinking water lisinfection		
lacinamic Continuinante	eritain continuente		Whates's	100	(388)	MASSING.	22/22	66000000	isiafection.		
Bariwa (pom)	1 2	,	0.0012	NA				i i	Discharge of drilling wastes:		
			0.0012	/ "A	1	2010	N	o p	Discharge from metal refinences		
Chrousium (ppb)	100	100	3.4	NA		2010	N		mision of natural deposits Discharge from steel and pulp mills:		
					<u> </u>	1010	_ N	· Œ	TOSION OF BARRIES REPOSITE		
Fluoride (ppm)	4		0.413	. NA			No.		rosion of natural deposits; Water dditive which promotes strong teeth:		
	'	۱ ۱	0.411	. 24.		2010			Scharge from feetilizer and		
	 		-		~				pminum factories		
Selenium (ppb)	50	50	1.3	NA		2410	No	. 6	ischarge from petroleum and metal fineries; Erosion of natural deposits;		
NAME AND DESCRIPTION OF THE PARTY OF THE PAR						1	-	, P	ischarge from mines		
40 (40)	A 100		YOU.	344		A Sample		au 193	120		
Contentiatris	MCLG	ALC:	Waler	Da		Exceeders	1	(1) S	Typical Source		
Contaminante (2002			67 KW	53.5%			
Lead - action level at consumer taps (ppb)		15	10	200	.	1		No	Corrosion of Section of the Planting		
consumer ups (ppo)				-	_				deposits		
Copper - action level at	1.3	1.3	0.501	200	ا ہ	0		No	Corresion of household plumbing systems; Erosion of natural		
consumer taps (ppm)								Henoxits			
			Definition								
Temo ppm			ppen: parts per million, or milligrams per liter (mg/L)								
Diby	ppb: parts per billion, or micrograms per liter (pg/L)										
NA	NA: not applicable										
ND NR	ND: Not detected NR: Monitoring not required, but recommended.										
Important Drinking Water											
Tert	n		Definition								
MCL	a		MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLOs allow for a margin of								
	.~		safety								
MC			MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in								
MC	L	:	drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment lechnology.								
п	TT: Treatment Technique: A required process intended to reduce the level of a contaminant										
			in drinking water								
AL			AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.								
Variances and Exemptions			Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment								
	icchnique under certain conditions. MRDLG: Maximum residual disinfection level goal. The level of a drinking water										
MRDLO			disinfectant below which there is no known or expected risk to health. MRDLGs do not								
	reflect the benefits of the use of disinfectants to control microbial contaminants.										
MRD	MRDL			MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for							
					control of microbial contaminants.						
MNI	MNR: Monitored Not Regulated										
	MPL: State Assigned Maximum Pennissible Level										

a weekly newspaper printed and published in the City of Bran-don, In the County of Rankin and State aforesaid, before me the undersigned officer in and for said County and State, who being duly sworn, deposes and says that said newspaper has been pub-lished for more than 12 months prior to the first publication of the attached notice and is qualified under Chapter 13-3-31, Laws of Mississippi, 1908, and laws supplementary and amendatory thereto, and that a certain

2012 DRINKING WATER QUALITY REPORT

THOMASVILLE WATER ASSN, - 0610029 a copy of which is hereto attached, was published in said newspaper One (1) week, as follows, to-wit:

Vol 165 No. 44 on the 22nd day of May, 2013

Marcus Bowers

MARCUS BOWERS, Publisher

Sworn to and subscribed before me by the aforementioned Marcus Bowers this <u>22nd</u> day of May, 2013

FRANCES CONGER Notary Public

My Commission Expires: January 25, 2014 PRINTER'S FEE-

3 column by 15 inch ad at \$7.00 per column inch.... \$315.00

Proof of Publication

\$318.00

3.00